

Amendments to the Claims:

This listing of the claims will replace all prior versions, and listings of claims in the application.

Listings of Claims:

1. (Cancelled)

2. (Cancelled)

3. (Original) A vehicular electronic apparatus having an electronic unit comprising:

a microcomputer; and

a crystal oscillator for determining an operating frequency for the microcomputer;

an oscillation frequency of the crystal oscillator being selected such that a frequency difference between an FM broadcast receiving frequency of a vehicular receiver and the oscillation frequency of the crystal oscillator or a higher harmonic of the oscillation frequency is at most 400 Hz, to suppress an interference in receiving the FM broadcast wave.

4. (Original) A vehicular electronic apparatus having an electronic unit comprising:

a microcomputer;

a crystal oscillator for determining an operating frequency for the microcomputer; and

a receiving frequency of a vehicular receiver and an oscillation frequency of the crystal oscillator or a higher harmonic of the oscillation frequency are coincident in frequency, to suppress an interference in receiving the broadcast wave.

5. (New) The vehicular electronic apparatus of claim 3, wherein a value at which the oscillation frequency or the harmonics thereof, caused by changes in temperature of the crystal oscillator, change does not fall within an audible frequency range.

6. (New) The vehicular electronic apparatus of claim 4, wherein the receiving frequency of the vehicular receiver and the oscillation frequency of the crystal oscillator or the higher harmonic of the oscillation frequency are adjusted to match each other in accordance with the receiving frequency.